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Q2 64. (Amended) An oviposited chicken egg comprising a shell and an embryo that develops and hatches in the shell that formed around a female pronucleus that developed into the embryo, wherein the embryo has fewer than 30,000 cells and can develop into a live chick.

65. (Amended) An oviposited chicken egg comprising a shell and a zygote that develops and hatches in the shell that formed around a female pronucleus that developed into the zygote.

Q3 77. (Amended) An oviposited egg comprising a zygote produced by fertilizing an ovum by delivering a sperm sample comprising avian sperm in a physiologically acceptable carrier into the egg and incubating the egg.

Q 78. (Amended) An oviposited chicken egg comprising a yolk in a shell that formed around the yolk during shell membrane deposition and calcification and an embryo having fewer than 30,000 cells, wherein the embryo can develop into a live chick.

79. (Amended) An oviposited chicken egg comprising a yolk in a shell that formed around the yolk during shell membrane deposition and calcification and an embryo having fewer than 20,000 cells, wherein the embryo can develop into a live chick.

80. (Amended) An oviposited chicken egg comprising a yolk in a shell that formed around the yolk during shell membrane deposition and calcification and an embryo having fewer than 10,000 cells, wherein the embryo can develop into a live chick.